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TO: Examiner Ljiljana Ciric

FROM: MICHAEL MISCHNICK

COMPANY: U.S. Patent and
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RE: FILING OF SUPPLEMENTAL AMENDMENT
APPLICATION SERIAL NO. **10/053,514**
ATTY DOCKET NO. **0212-0001**

NOTES/COMMENTS:Patent Number: **10/053,514**Title of Invention: **Cooling Package For Agricultural Combine**Inventor: **Rebecca Ann Frana-Guthrie, et al.****Contents:**

Transmittal Form (1 page)

Supplemental Amendment (7 pages)

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PTO/SB/21 (03-03)

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TRANSMITTAL FORM (to be used for all correspondence after initial filing)	Application Number	10/053,514	
	Filing Date	October 25, 2001	
	First Named Inventor	Rebecca Frana-Guthri	
	Art Unit	3743	
	Examiner Name	Ljiljana V. Ciric	
Total Number of Pages in This Submission	9	Attorney Docket Number	0212-0001

ENCLOSURES (Check all that apply)		
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PATENT

ATTY DOCKET NO. 0212-0001

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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Inventor: Rebecca Ann Frana-Guthrie et al.

Title: Cooling Package for Agricultural Combine

Serial No: 10/053,514

Filing Date: October 25, 2001

Art Unit: 3743

Examiner: Ljiljana V. Ciric

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Signed:

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SUPPLEMENTAL AMENDMENT

Sir,

In The Claims:

Please amend the claims as follows:

Sub C3
1 (currently amended). A subassembly for a cooling package for use mounting in a path of environmental air flowing in a direction of air flow in an agricultural combine, comprising:

a radiator having a face directed into said direction of air flow;

a charge air cooler having a face directed into said direction of air flow;

said charge air cooler being connected to said radiator to form a subassembly face comprising the radiator face and the charge air cooler face, wherein said radiator face is aligned with said charge air cooler face, and to form a seal between said radiator and said charge air cooler, ~~whereby leak paths are eliminated~~ wherein said subassembly face is directed into said direction of airflow, and wherein there are no leak paths between the radiator and the charge air cooler.

2 (previously amended). The subassembly of claim 9, wherein the sides of the radiator and the charge air cooler have extended lips and the sides are connected by bolting the extended lips together.